

25X1

Legend to Annex 1

- 1 Main workshop, a five-story structure about 100 x 35 meters with two wings 80 x 35 meters each. Precision machine tools were installed in large rooms on all the floors. A pressing department for bakelite and plastic parts was on the ground floor.
- 2 Three-story building, about 125 x 35 meters. The ground floor was occupied by PWs. The destroyed southern section of the building had been reconstructed (steel and masonry); the floors were of concrete. In May 1949 the building was not yet equipped.
- 3 Laboratory, about 15 x 10 x 6 meters, equipped with measuring and testing instruments. Two Soviets and one PW worked in it. Materials and measuring instruments were tested in the laboratory.
- 4 Boilerhouse, about 35 x 20 x 20 meters, equipped with three coal-fired boilers, 8 meters high with a diameter of 3½ to 4 meters. Three or four trucks daily hauled coal to the coal dump north of the boiler house.
- 5 Five-story administration building, about 100 x 30 meters.
- 6 Garage occupied by eight trucks, 20 x 15 x 6 meters.
- 7 Another workshop, whose size was not remembered, was on the western side of the plant.

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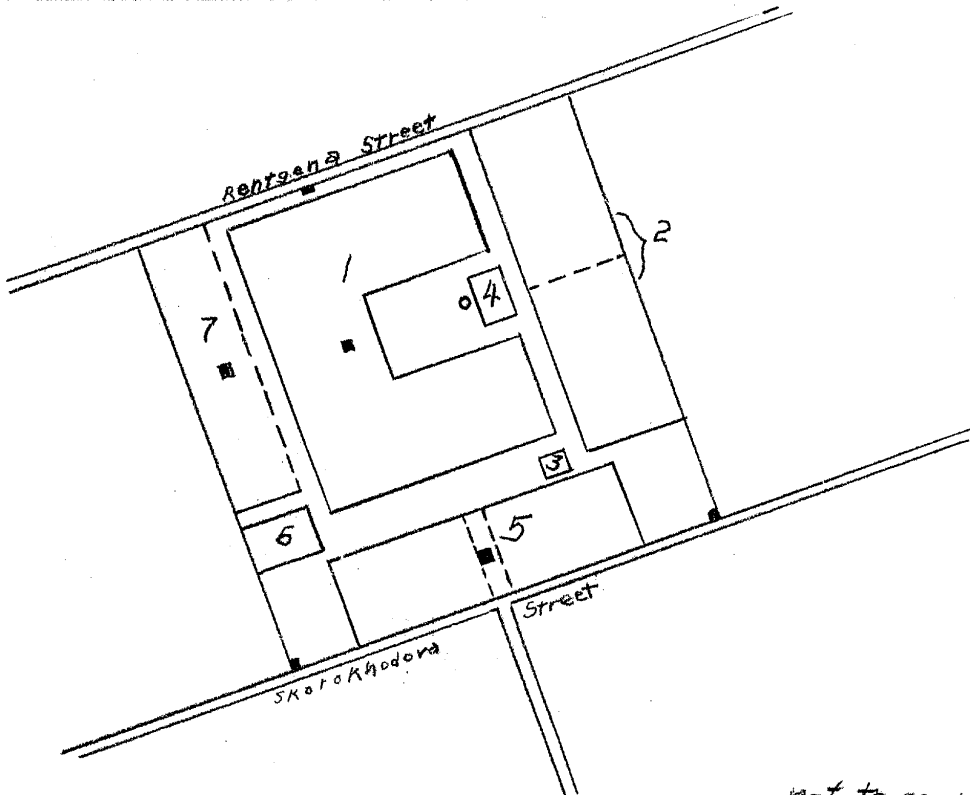
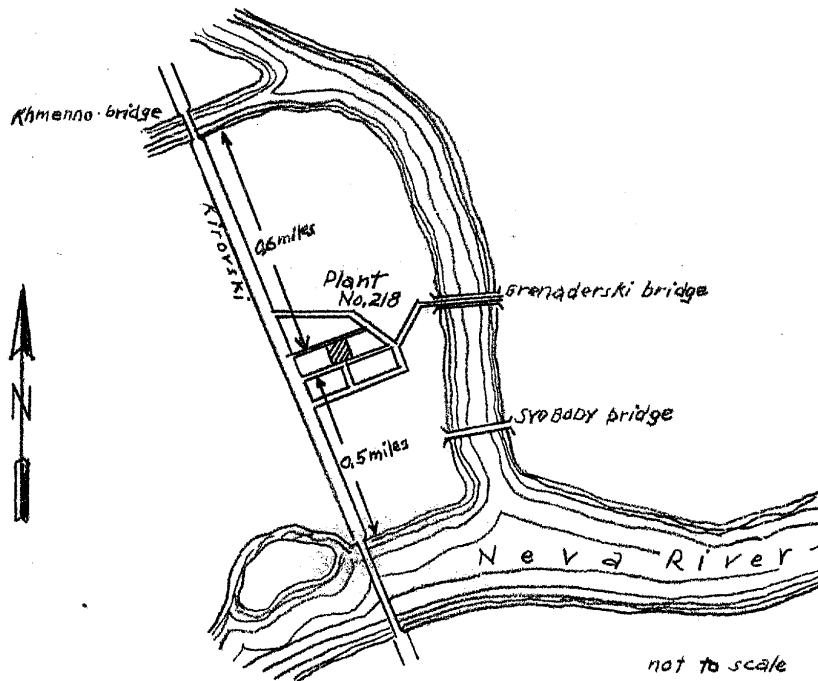
- 1 Boiler house with coal
- 2 Administration and designs bureau
- 3 Six-story dwelling block
- 4 Transformer house
- 5 Small boiler house
- 6 Six-story building
- 7 Workshop
- 8 Workshop
- 9 Main entrance
- 10 Workshop

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Signal Equipment Plant [] in Leningrad

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